

HX 350-N50 F/M

SPD - for data, signalling and telecommunications lines / Coaxial lines / ST1 (HX)

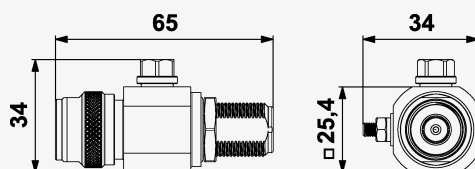
Lightning current arrester for coaxial lines (antennas)

N connectors, 50 Ohm

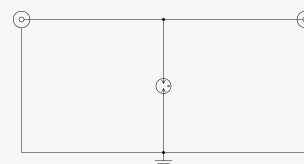
- lightning current arrester for coaxial line
- installation at the boundary of LPZ 0 and LPZ 1 zones at the line entry into building
- for protection of telecommunication equipment against impact of direct or indirect lightning strike
- suitable for the combined signal and power supply distribution



Product dimensions



Basic circuit diagram



| Parameter name | Parameter value |
|---|--------------------|
| Type of SPD | D1,C2,C3 |
| Location of SPD | ST 1+2 |
| Maximum operating voltage | U_c 250.00 V DC |
| Nominal load current | I_L 6.000 A |
| Impedance | Z 50 Ω |
| Insertion loss | 0.20 dB |
| VSWR typ. (max.) | VSWR 1,1 (1,2) |
| D1 impulse discharge current (10/350 μ s) core-PE | I_{imp} 2.50 kA |
| C2 nominal discharge current (8/20 μ s) core-PE | I_n 10.00 kA |
| Dynamic spark-over voltage at 1kV/ μ s | U_{dyn} 900.00 V |
| Response time core-PE | t_a 100 ns |
| Connection (input - output) | N 50 |
| Degree of protection | IP 66 |

| | |
|-----------------------|--|
| According to standard | EN 61643-21+A1,A2:2013, IEC 61643-21+A1,A2:2012 |
| ETIM Class | EC001466 |
| Customs tariff number | 85363010 |
| EAN | 8595090567042 |
| Order number | A06704 |

SALTEK s.r.o., Drážďanská 561/85, 400 07 Ústí nad Labem, CZ | +420 475 655 511 | info@saltek.cz | www.saltek.eu
Technická podpora: 800 818 818 | podpora@saltek.cz

21.11.2024 -
15:51:05